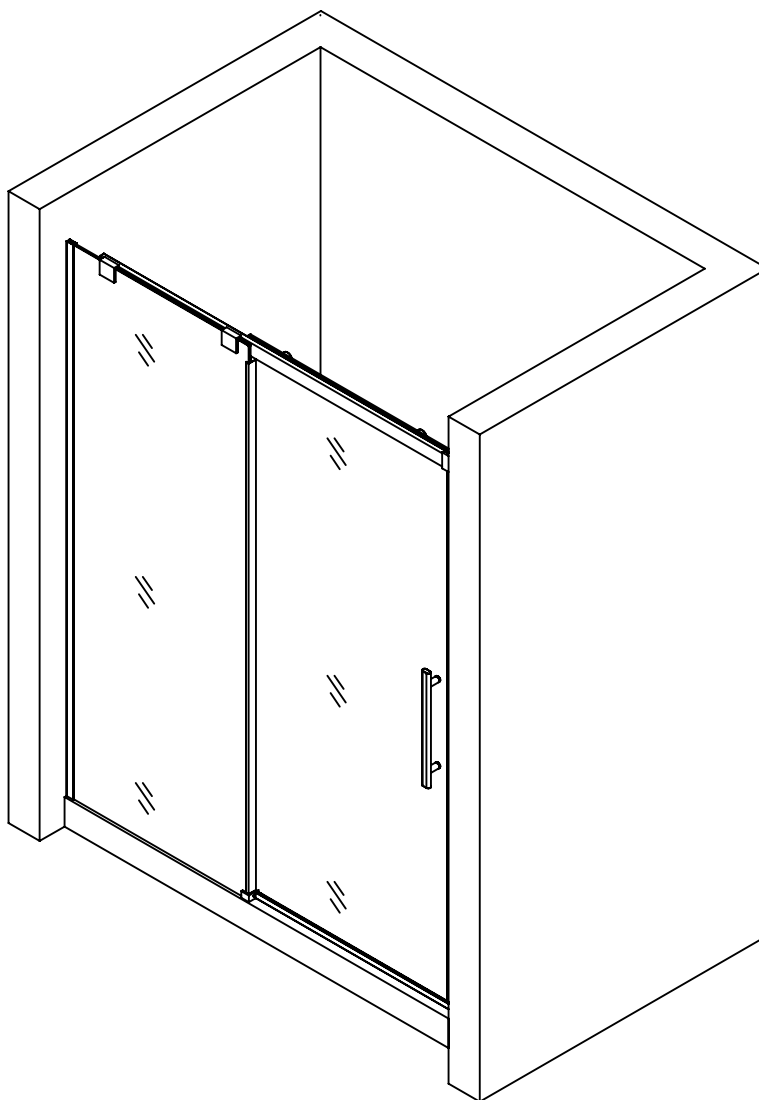


Shower Door Installation Guide

SS13



Plz do not just return when meeting difficulties in installation, just contact your seller for help.

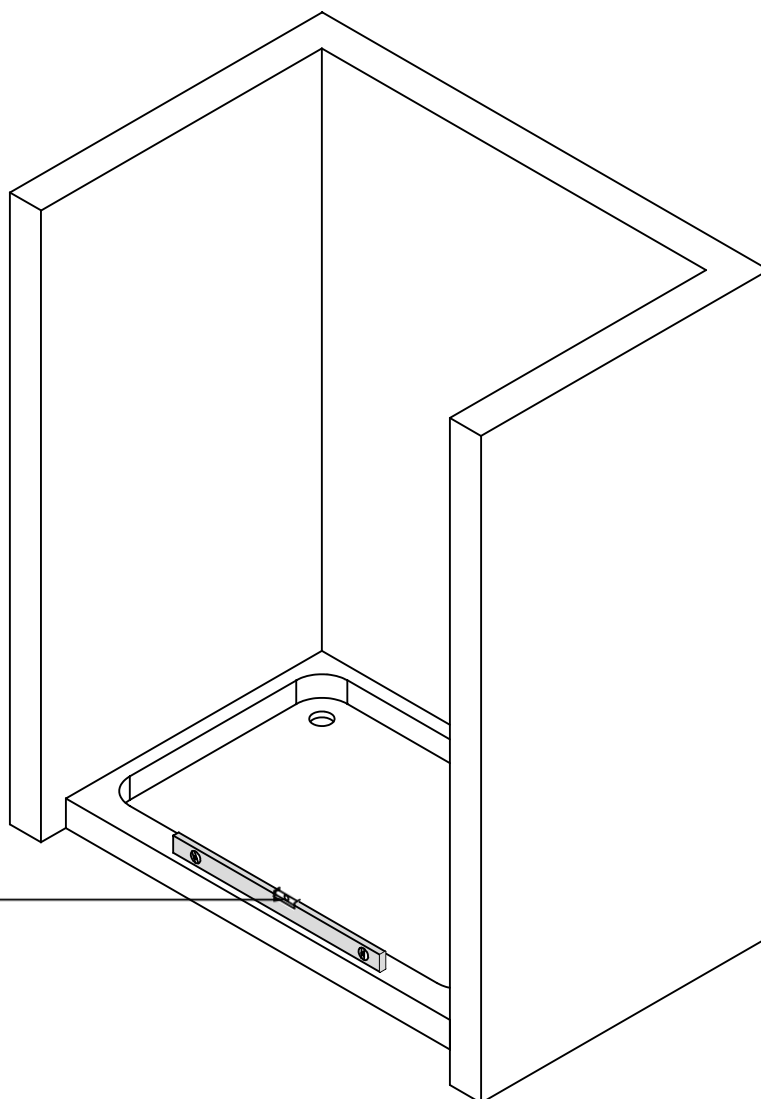
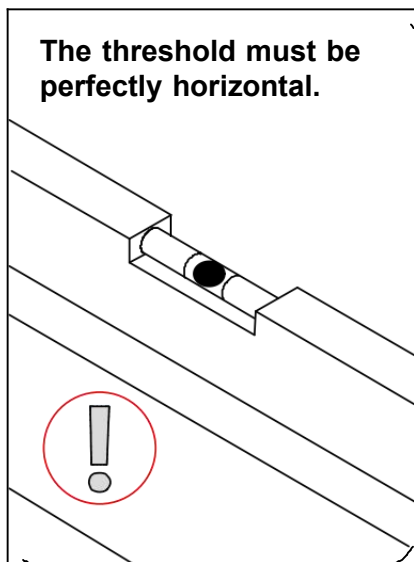
Model Specific Preparation



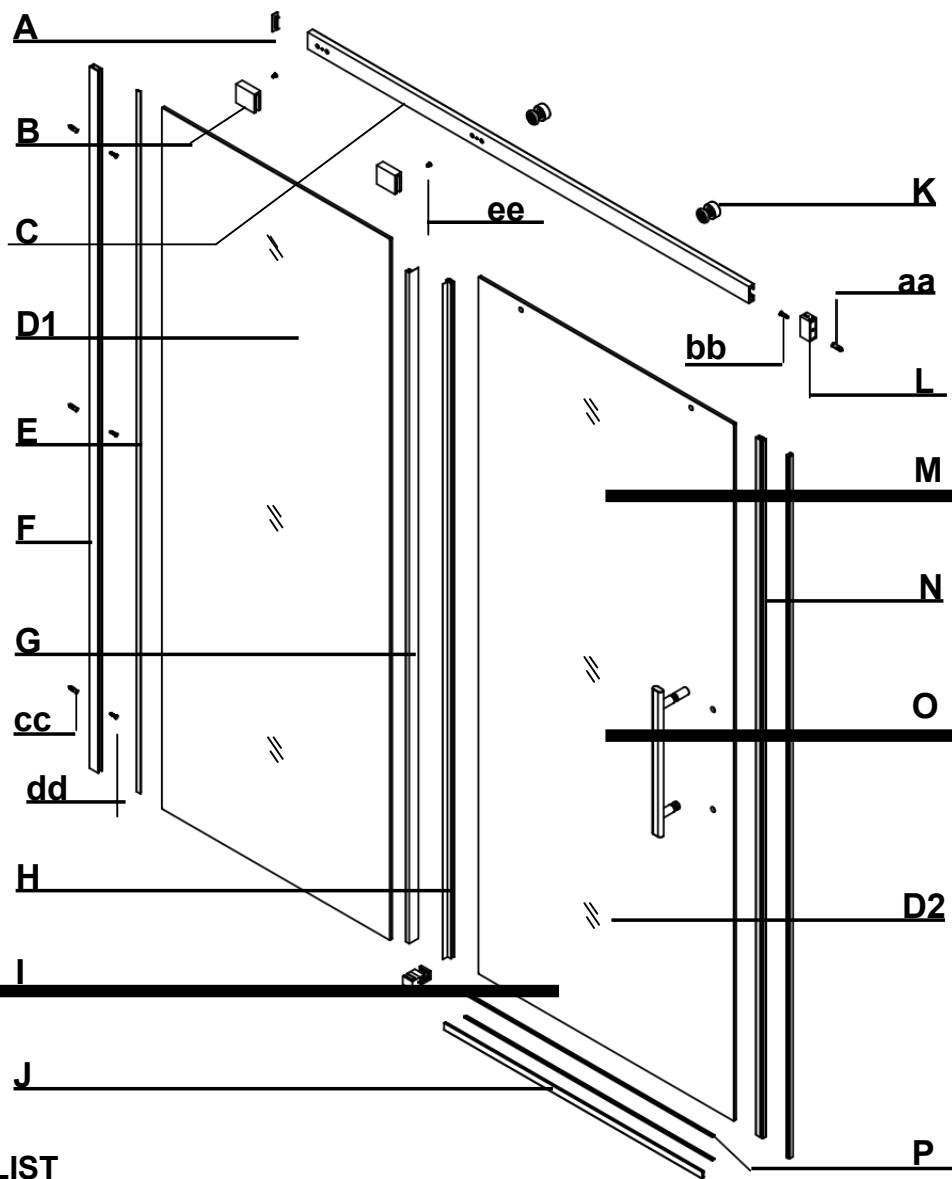
REQUIRED:

Inspect the shower threshold for level with a level or straightedge. Adjust the threshold as necessary until achieving perfectly horizontal.

The threshold must be perfectly horizontal.



PACKAGE CONTENT



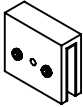
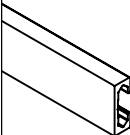
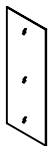
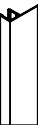
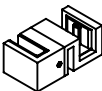
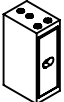
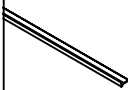
PARTS LIST

PART#	DESCRIPTION	QTY	PART#	DESCRIPTION	QTY
A	Rail End Cap	1	J	Threshold Water Dam	1
B	Fixed Glass Fastener	2	K	Roller	2
C	Top Guide Rail	1	L	Rail Bracket	1
D1	Fixed Panel	1	M	Wall Magnetic Seal	1
E	Wall Channel Seal Strip	1	N	Door Magnetic Seal	1
F	Wall Channel	1	O	Handle	1
G	F-type Seal Strip	1	D2	Sliding Panel	1
H	F-type Bulb Seal Strip	1	P	Water Dam Seal	2
I	Bottom Guide Block	1			

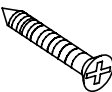
NOTE

Please inspect all parts for missing items before installation. If any part is missing, please contact us.

PACKAGE CONTENT

A x1 	B x2 	C x1 	D1 x1 	E x1 
F x1 	G x1 	H x1 	I x1 	J x1 
K x2 	L x1 	M x1 	N x1 	O x1 
D2 x1 	P x2 			

HARDWARE CONTENT

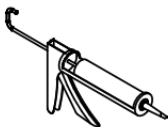
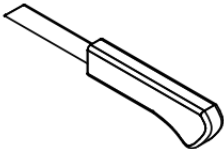
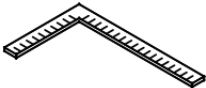
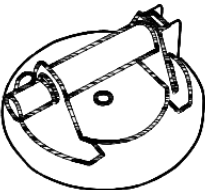
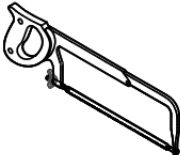
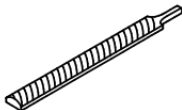
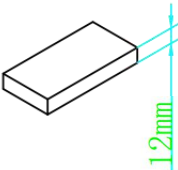
aa  Expansion Anchors Ø8X38mm 3pcs	bb  Countersunk Self-Tapping Screw ST5X40mm 3pcs	cc  Expansion Anchors Ø6X28mm 8pcs	dd  Countersunk Self-Tapping Screw ST4X30mm 8pcs	ee  Countersunk Machine Screw M5X8mm 2pcs
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Additional spare parts are included.

NOTE Inspect all parts for any missing items prior to installation!
Contact us if any parts are missing.

TOOLS REQUIRED

Drill Bits  Ø1/4" & Ø5/16" (6 & 8mm) dia. HSS	Screw Driver 	Drill 	Level 
Sealant 	Measuring Tape 	Soft Head Hammer 	Pencil 
Knife 	Framing Square 	Masonry Drill Bit For Tile Ø6mm 	Safety Glasses 
Gloves 	Glass Suction 	Masking Tape 	Hack Saw 
Metal File 	wooden pad 		

SAFETY INFORMATION

CAUTION

Please carefully read the following important safety information before handling or installing this shower door. There is a risk of serious injury while handling this product.

To minimize these risks, please note:

- Always wear safety glasses and gloves while handling.
- Always follow the installation instructions.
- Inspect the glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation, as the tempered glass may shatter if it comes into contact with a hard surface.
- Do not cut or modify the tempered glass, as it will shatter if cut.
- Carefully remove the product from its packaging and keep the packaging until the installation is complete.
- Inspect all parts for damage or missing items. If there is any damage or missing parts prior to installation, please contact your seller for help.
- Cover the drain with tape to prevent the loss of small parts.
- The shower base and finished walls should be installed before beginning the shower door installation.
- During installation, protect the shower floor with a drop cloth to prevent damage.
- This product should be installed by two people who are familiar with construction requirements. Professional installation is recommended!
- Keep this installation manual for future reference.

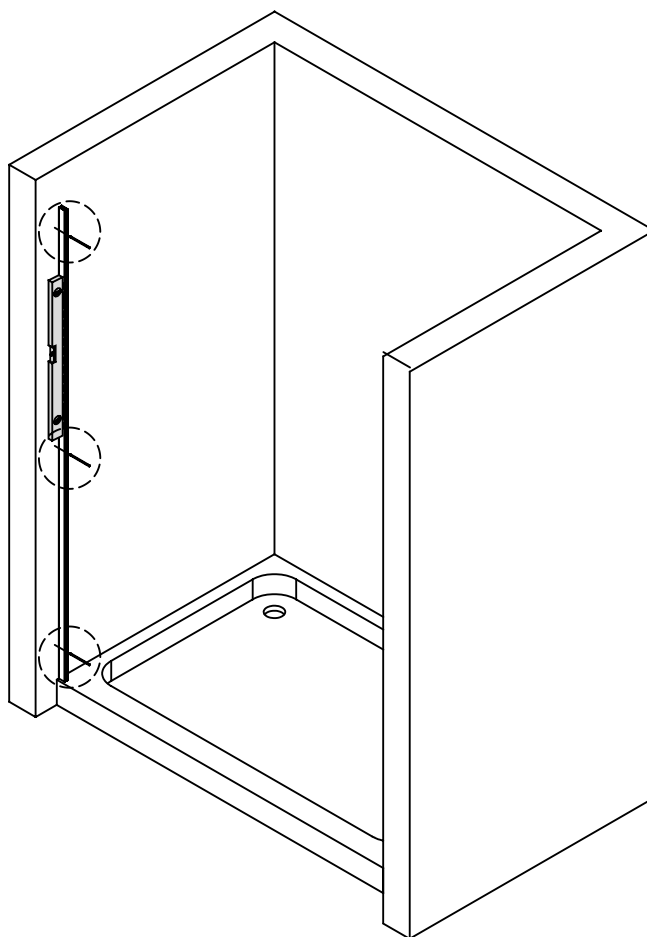
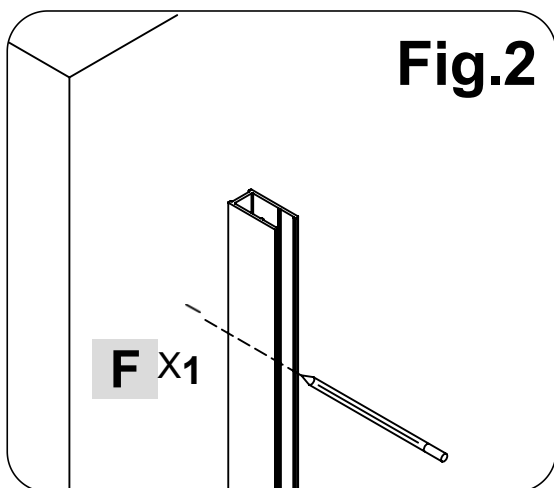
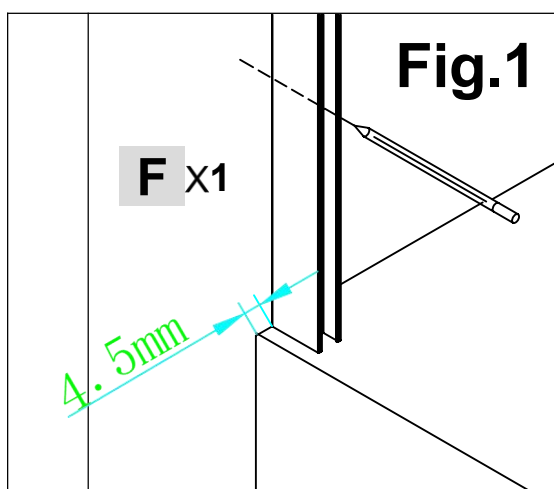
NOTE: Two people should perform this installation.



1 Install **Wall Channel (F)**

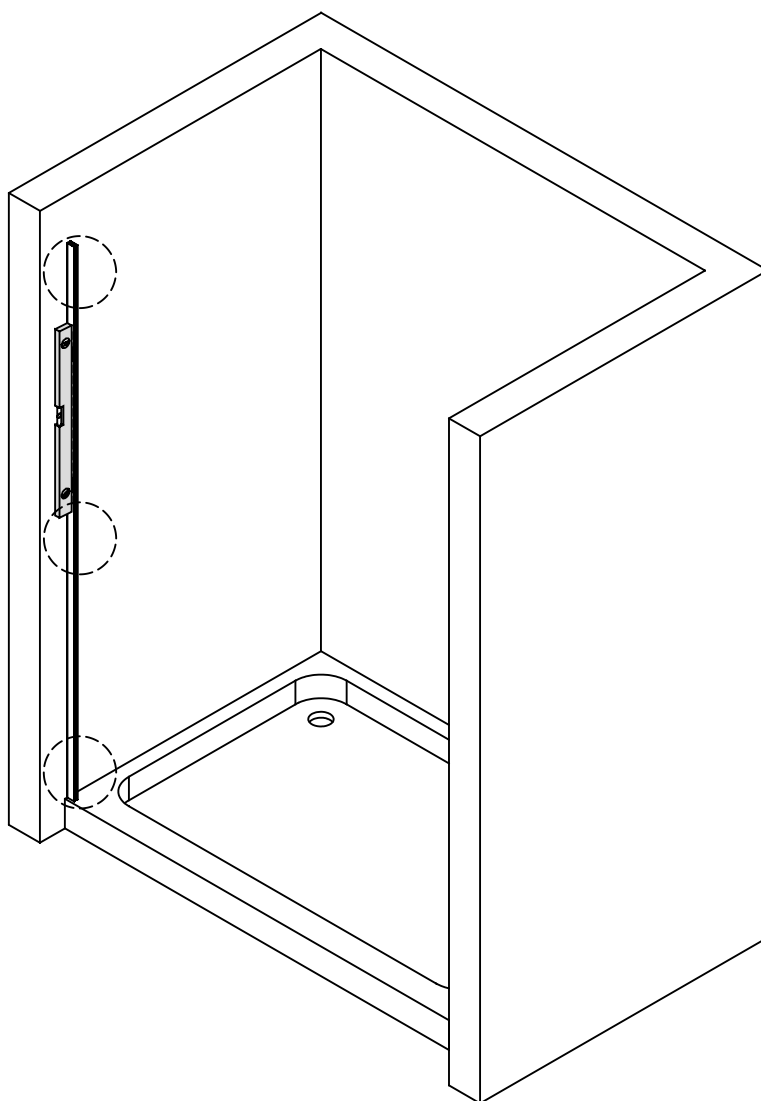
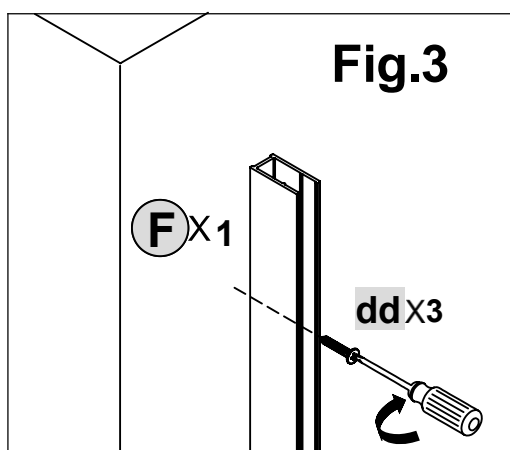
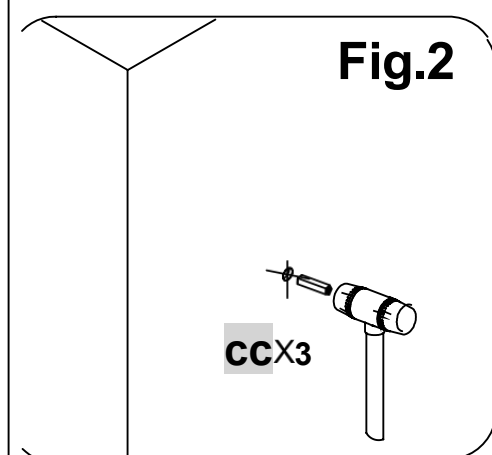
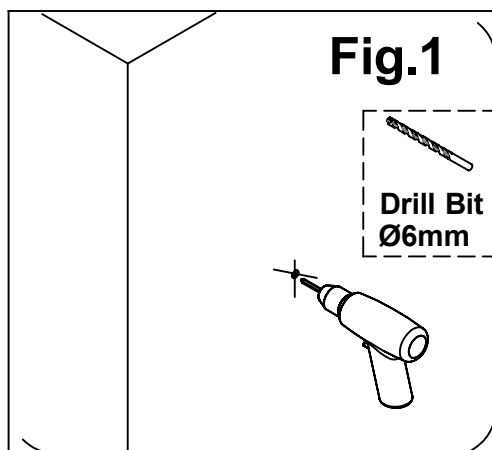
NOTE

- 1.Position the **Wall Channel (F)** 3/16" (4.8mm) from the edge, and use a level to adjust it to a vertical position.
- 2.Mark the corresponding holes on the **Wall Channel (F)** with a pencil.



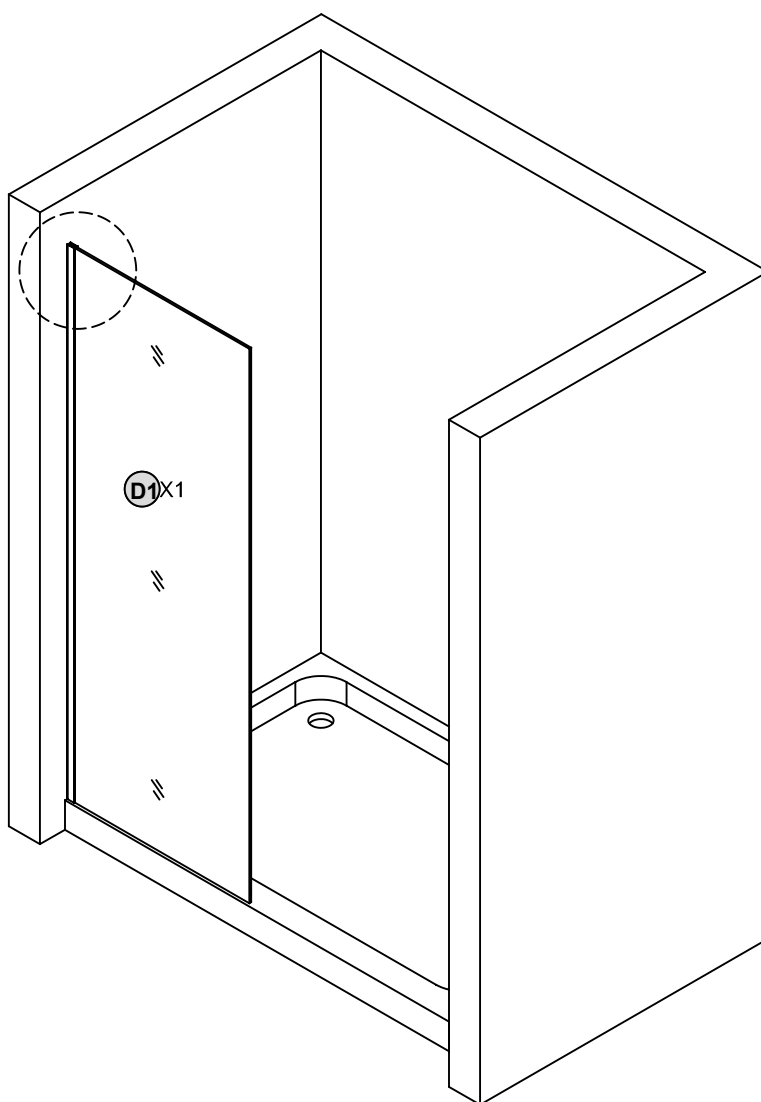
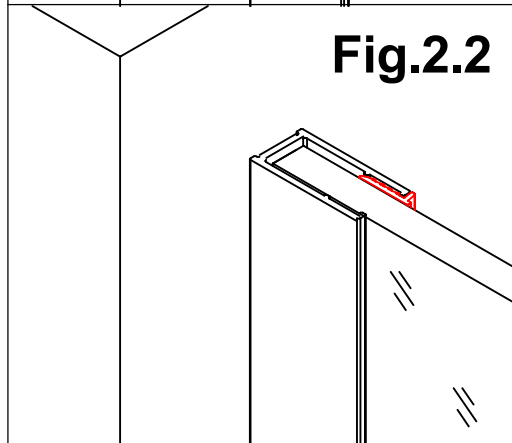
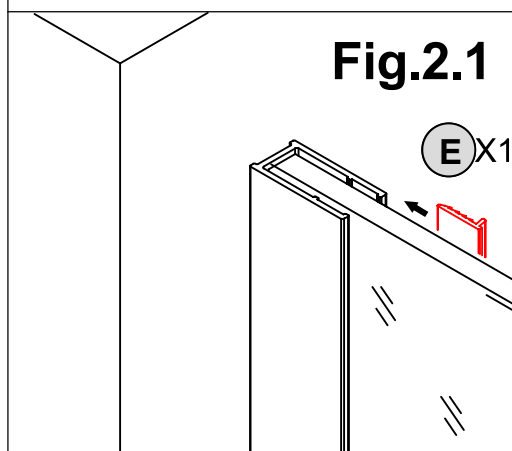
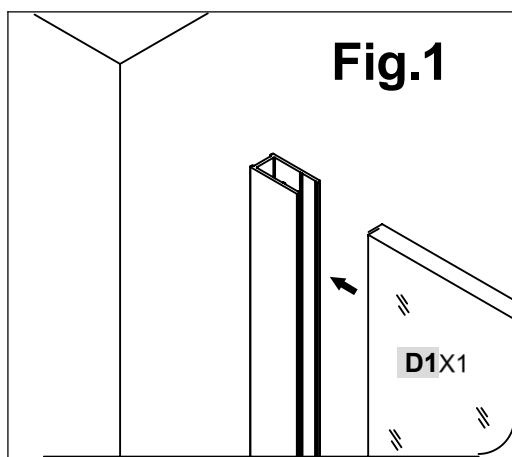
2**Secure Wall Channel (F)****NOTE**

1. Remove the **Wall Channel (F)** and drill **Ø6mm** holes at the marked positions.
2. Use a soft head hammer to tap the **expansion anchors (cc)** into the wall.
3. Secure the **Wall Channel (F)** to the wall with **ST4X30 countersunk self-tapping screws (dd)**, ensuring it remains vertical.



3**Install Fixed Panel (D1)****NOTE**

1. Lift the **Fixed Panel (D1)** and clip it into the **Wall Channel (F)**.
2. Attach the **Wall Channel Seal Strip (E)** to the **Fixed Panel (D1)** and clip it into the **Wall Channel (F)**.

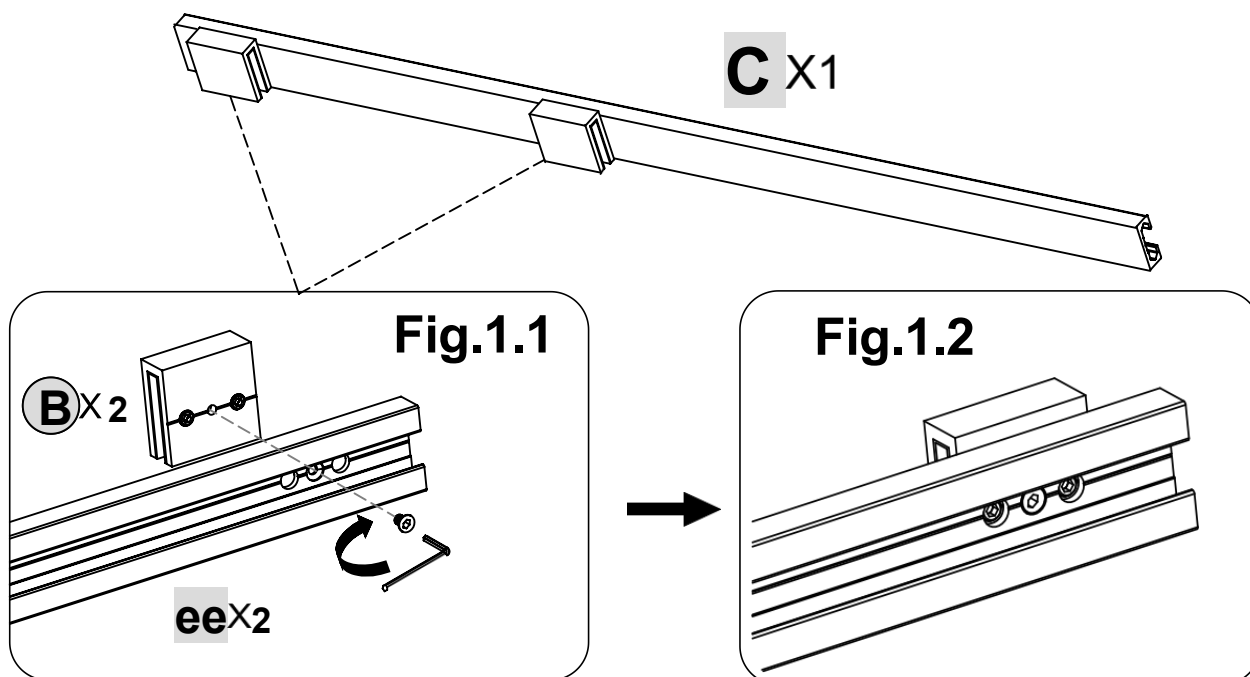


4 Install **Fixed Glass Fastener (B)** on **Top Guide Rail (C)**

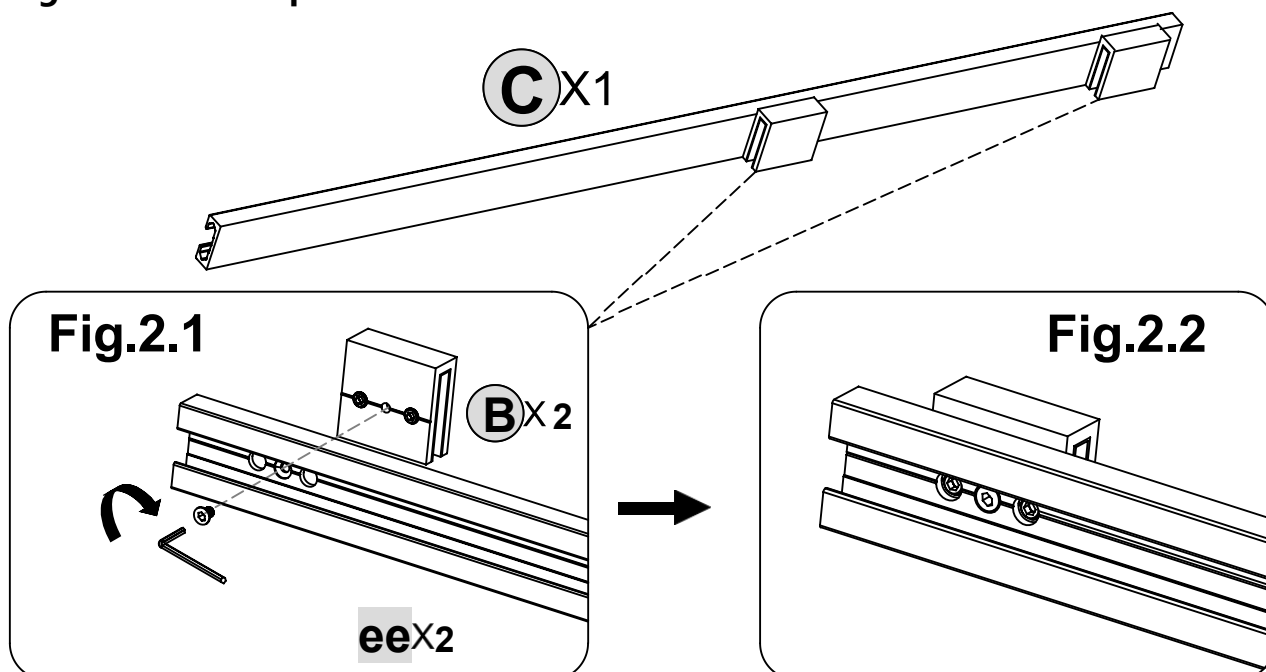
NOTE

Align the holes on the **Fixed Glass Fastener (B)** with those on the **Top Guide Rail (C)**, and secure them with **M5*8mm countersunk machine screws (ee)** using a screwdriver. (Note: For right-side fixed panel installation, refer to Figs. 2.1 and 2.2.)

For left-side fixed panel installation



For right-side fixed panel installation



5

Install Rail Bracket (L)

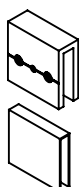
Fixed Glass

NOTE

then clamp them onto the **Fixed Panel (D1)** respectively.

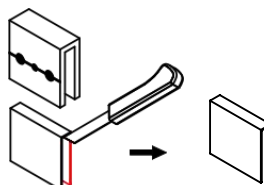
NOTE:

B X2



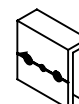
For 6mm glass, gaskets are required.

B X2



For 8mm glass, one side of gasket needs to be cut off.

B X2



For 10mm glass, no gaskets are required.

Fig.1.1

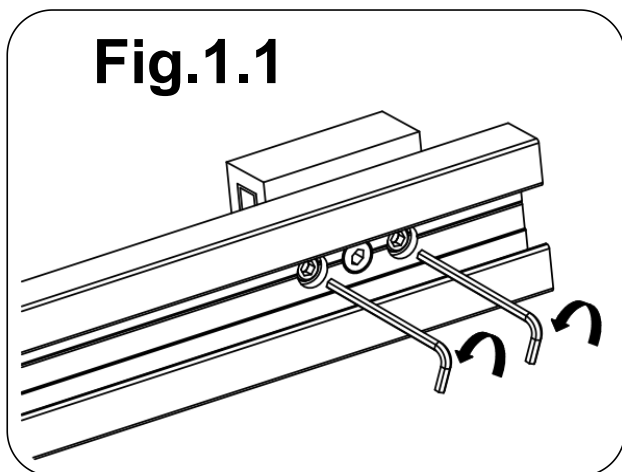


Fig.1.2

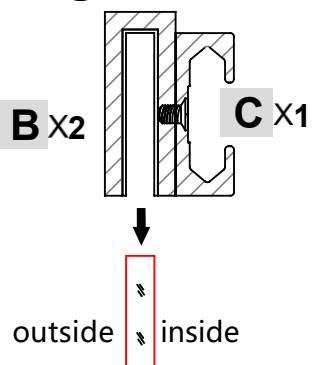
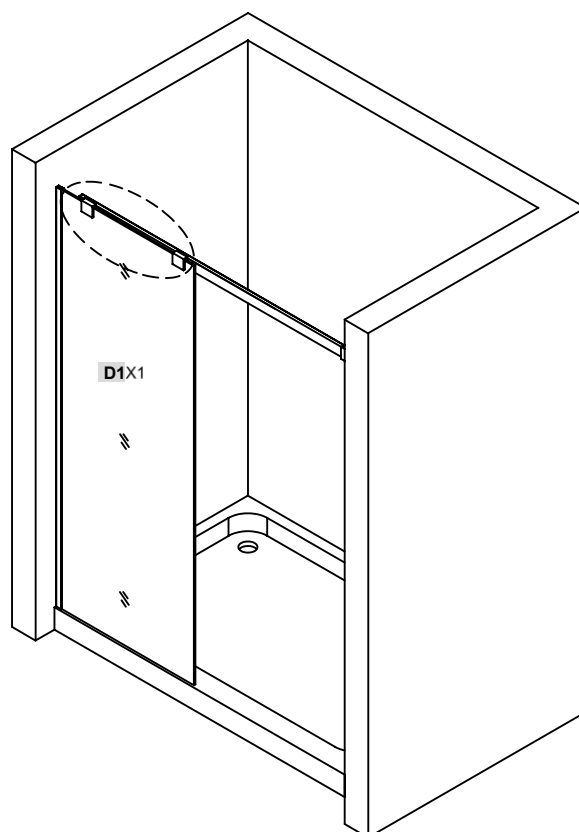
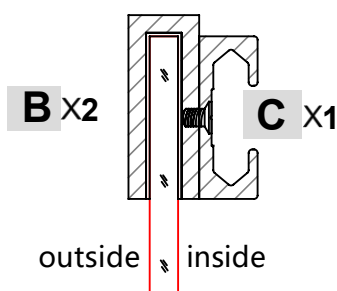


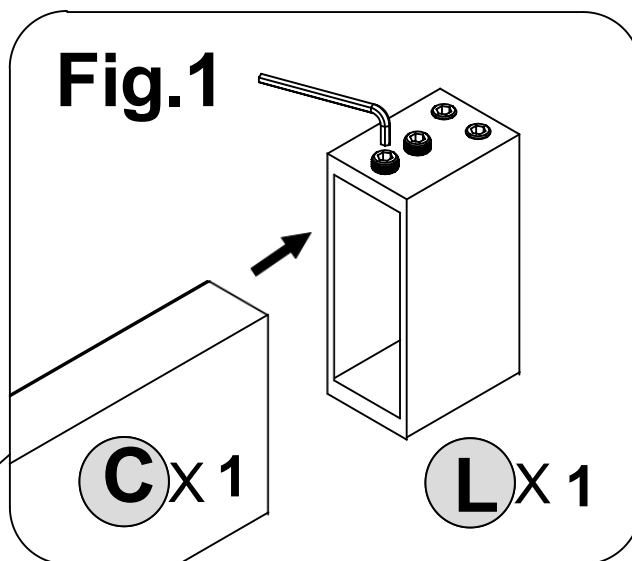
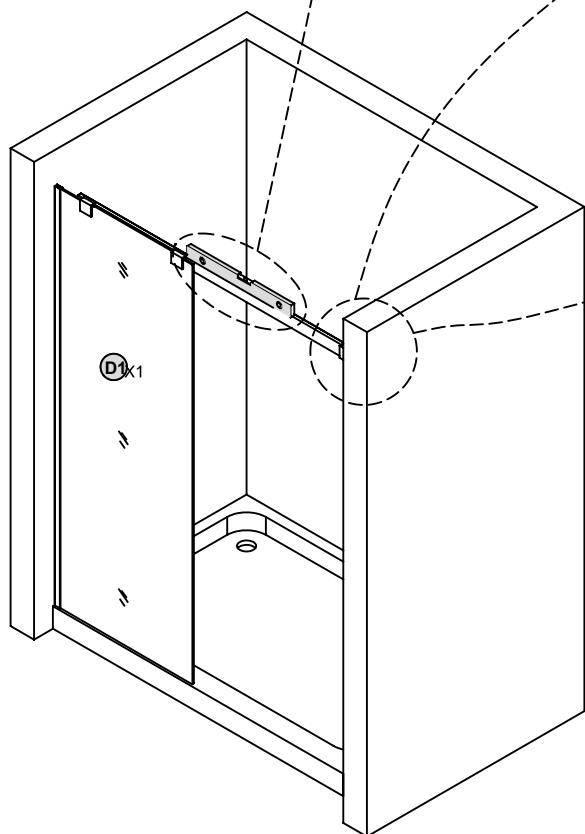
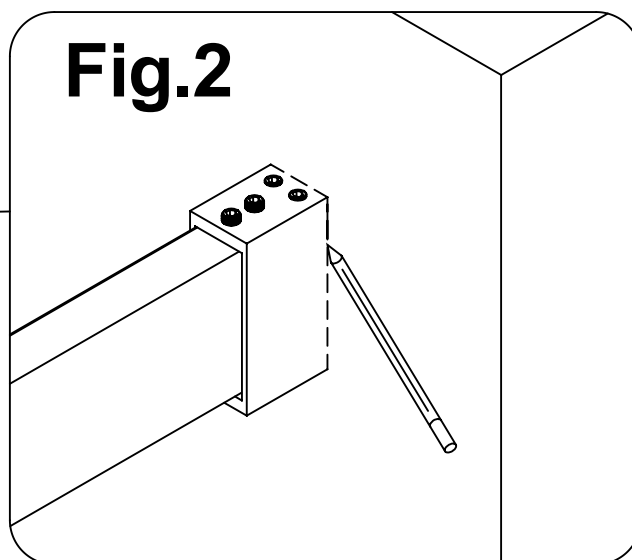
Fig.1.3



6**Install Rail Bracket (L)****NOTE**

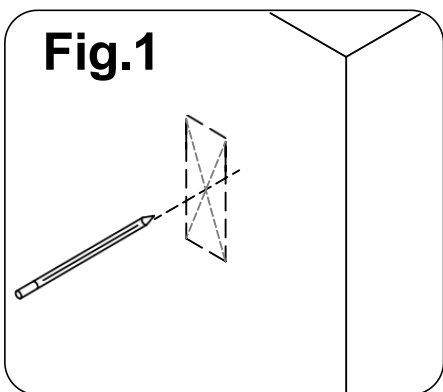
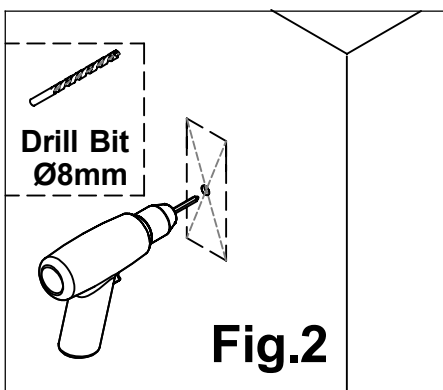
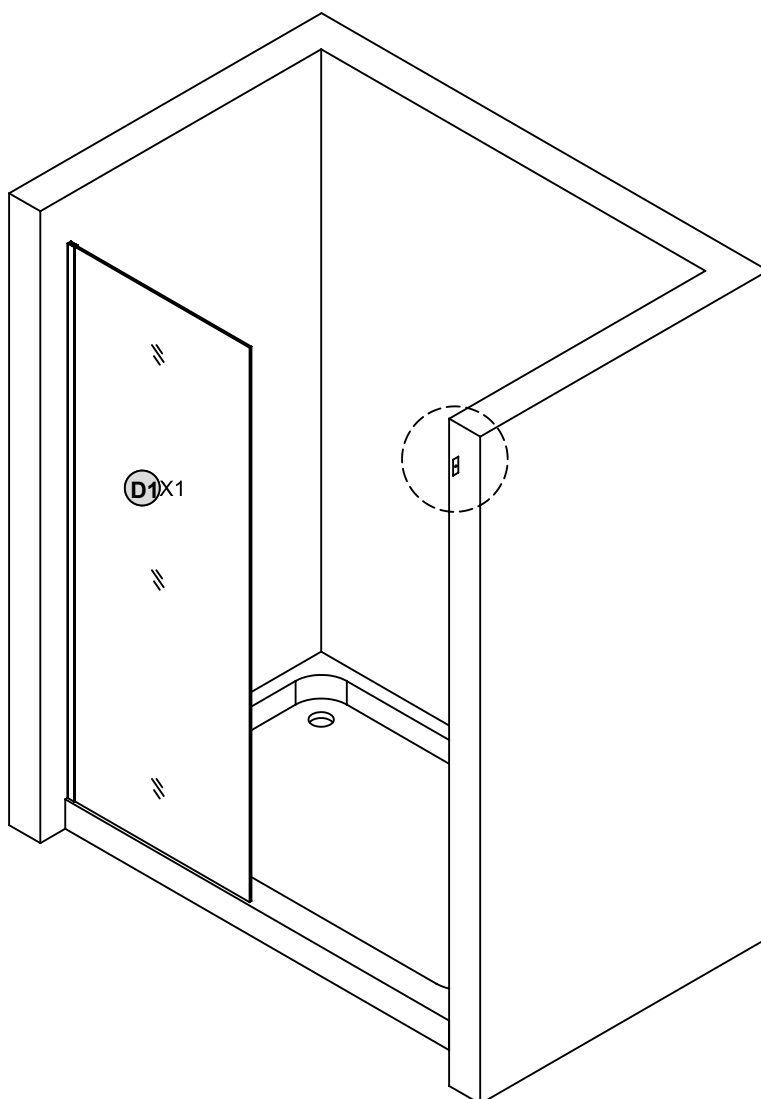
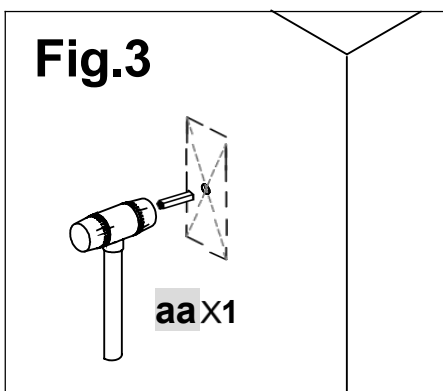
1. Loosen the set screws on the **Rail Bracket (L)** with a hex key.
2. Use a level to adjust the **Top Guide Rail (C)** to a horizontal position, then mark around the **Rail Bracket (L)** with a pencil.

The guide rail must be horizontal.

**Fig.1****Fig.2**

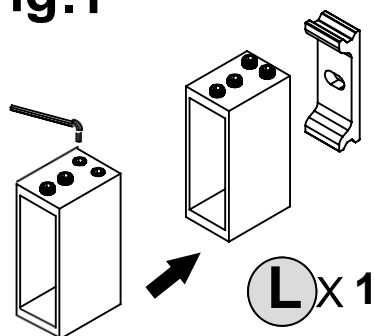
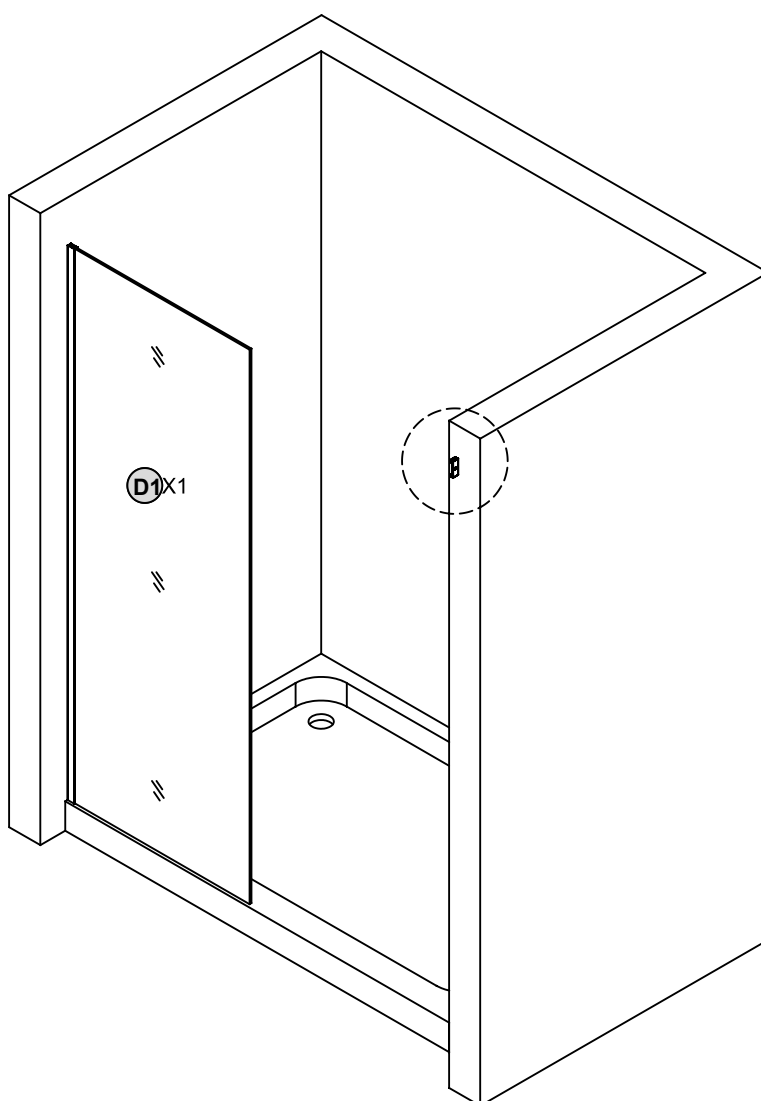
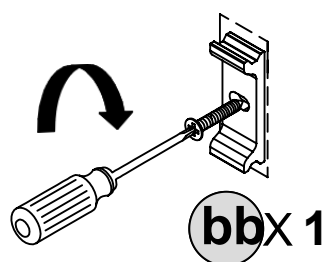
7**Install Rail Bracket (L)****NOTE**

1. Mark the center of the previously marked area around the **Rail Bracket (L)** with a pencil.
2. Drill **Ø8mm** holes at the marked positions.
3. Use a soft head hammer to tap the **Ø8X38mm expansion anchors (aa)** into the wall.

Fig.1**Drill Bit
Ø8mm****Fig.2****Fig.3**

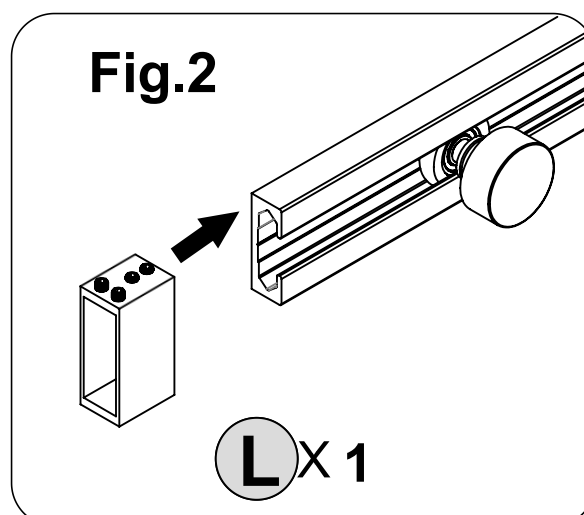
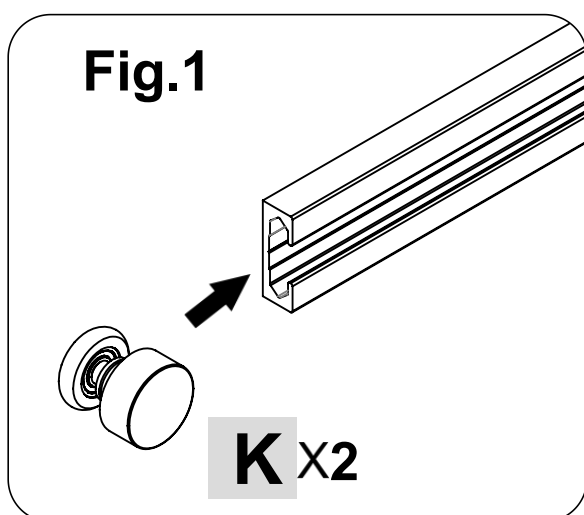
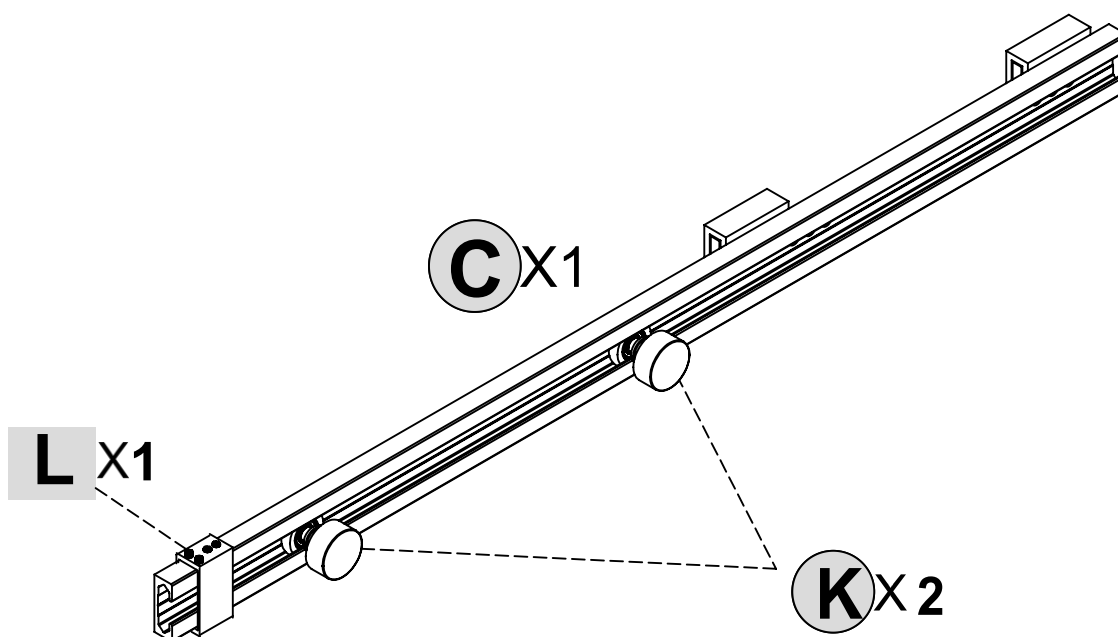
8**Install Rail Bracket (L)****NOTE**

1. Loosen the set screws on the **Rail Bracket (L)** with a hex key, and separate the rail sleeves from the wall bases.
2. Secure the bases of the **Rail Bracket (L)** to the wall with **ST5X40mm screws (bb)**.

Fig.1**Fig.2**

9**Install Rollers (K)****NOTE**

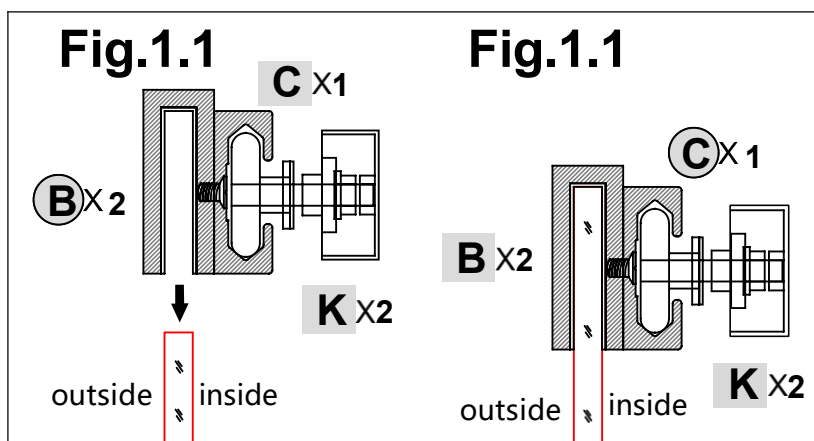
1. Insert the **Rollers (K)** into the grooves of the **Top Guide Rail (C)** respectively.
2. Fit the **Rail Bracket (L)** over the **Top Guide Rail (C)**.



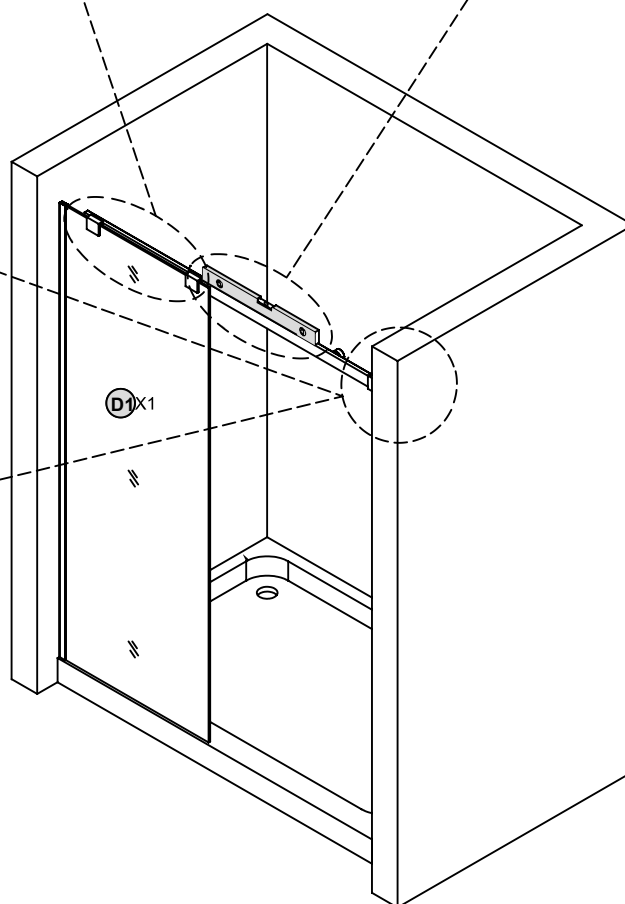
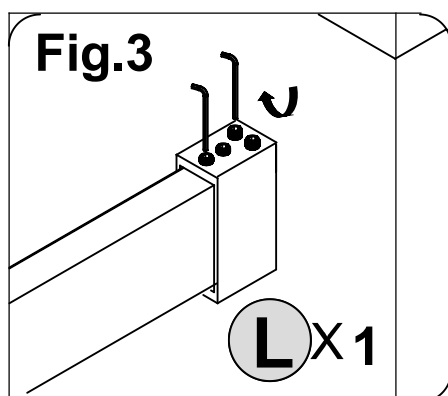
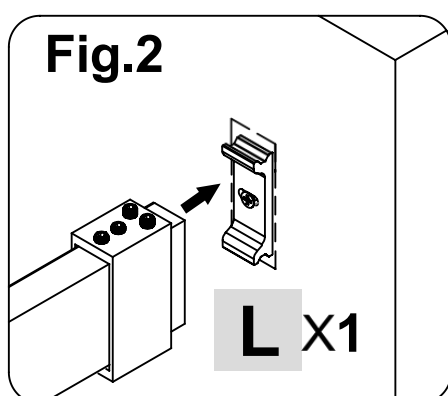
10 Install Top Guide Rail (C)

NOTE

1. Clamp the **Fixed Glass Fastener (B)** onto the **Fixed Panel (D1)** respectively.
2. Fit the **Rail Bracket (L)** over their bases on the wall.
3. Use a level to adjust the **Top Guide Rail (C)** to a horizontal position, then tighten the set screws on the **Rail Bracket (L)** with a hex key.



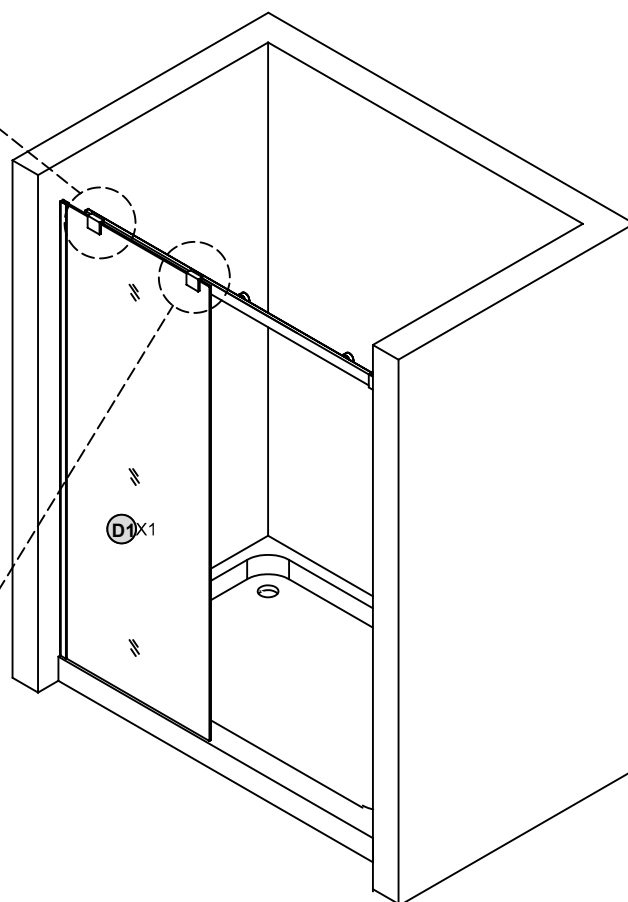
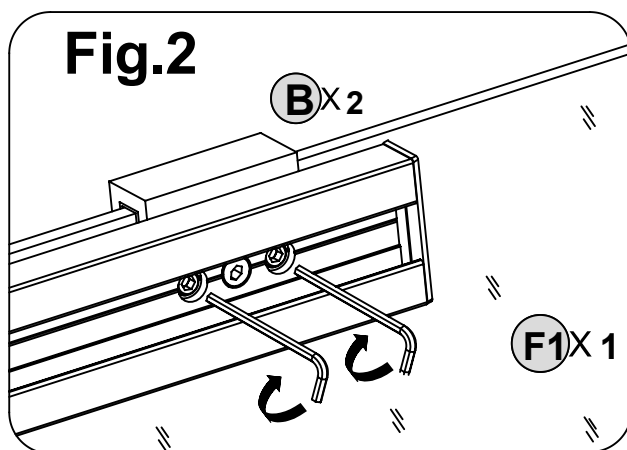
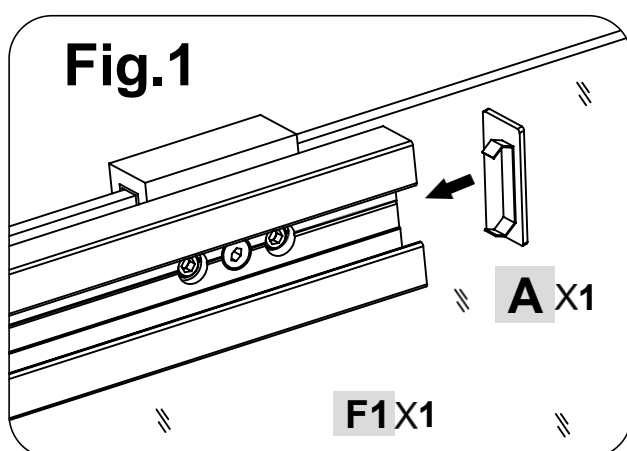
The guide rail must be horizontal.



11

 Install **Rail End Cap (A)****NOTE**

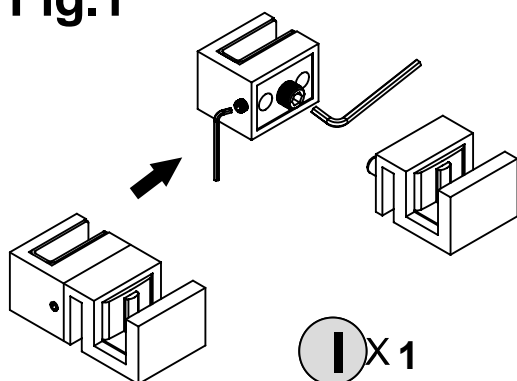
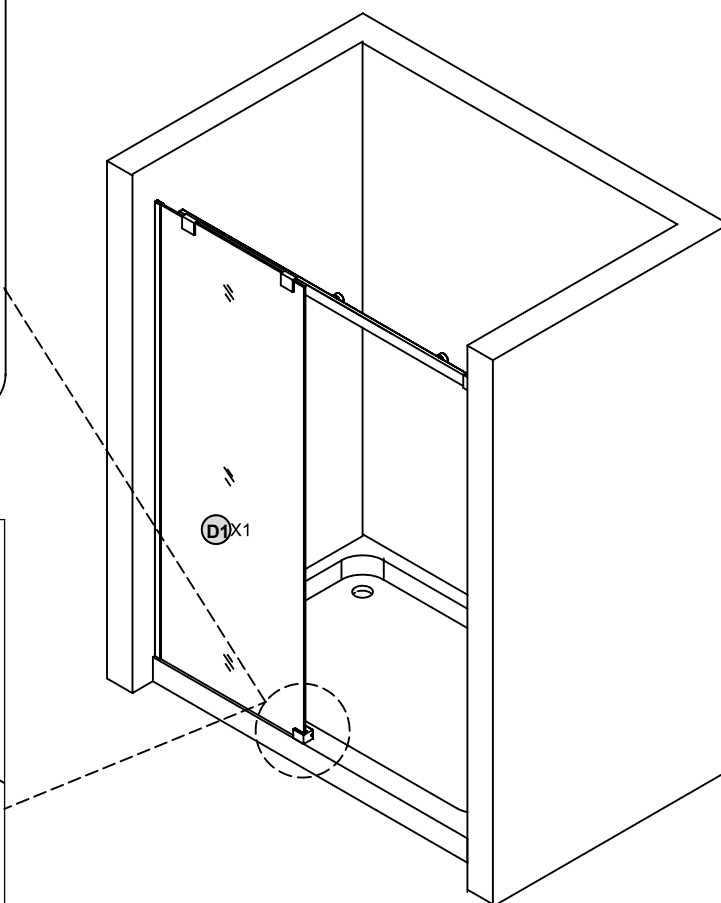
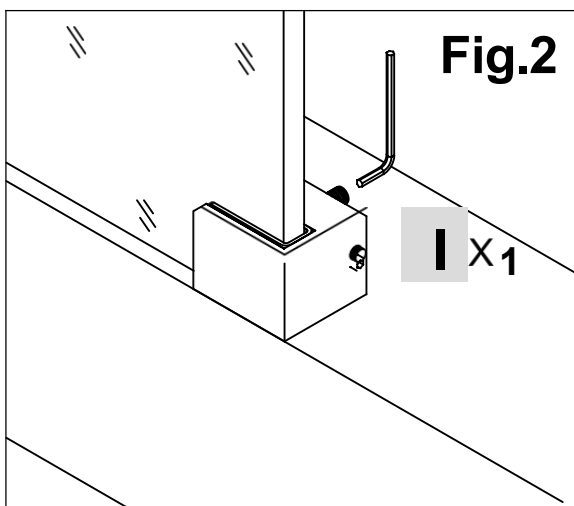
1. Clip the **Rail End Cap (A)** onto the **Top Guide Rail (C)**.
2. Tighten the set screws on the **Fixed Glass Fastener (B)** with a hex key respectively.



12 Install **Bottom Guide Block (I)**

NOTE

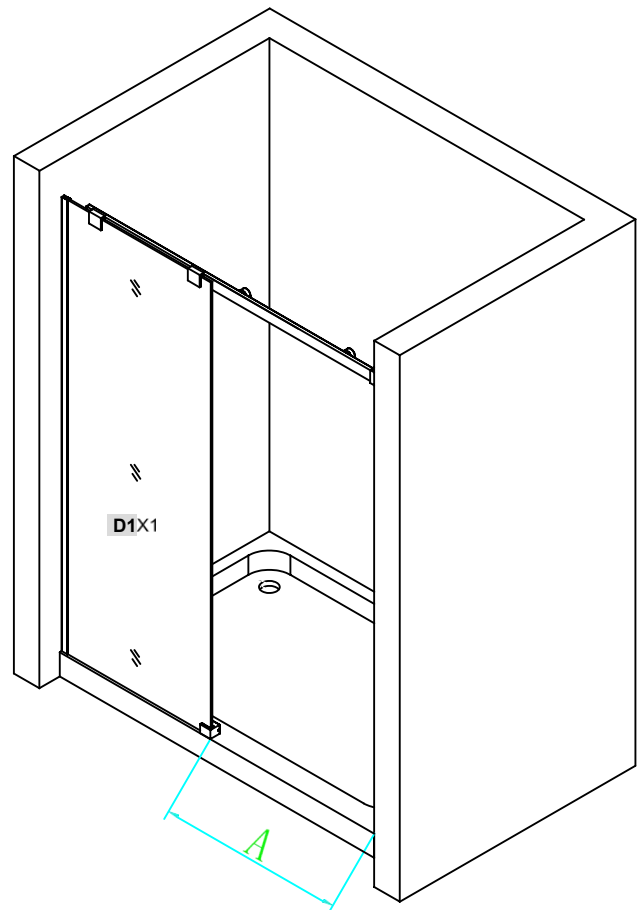
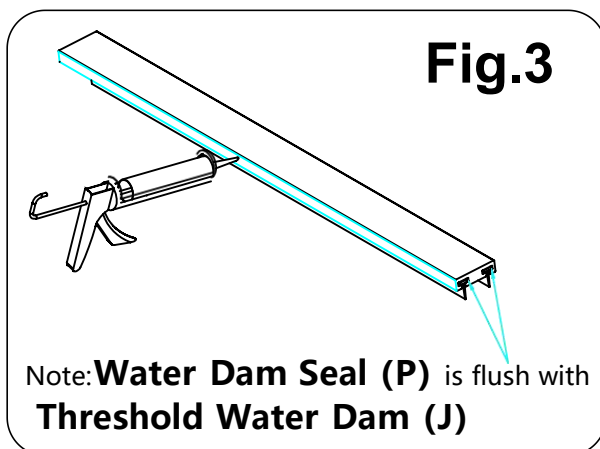
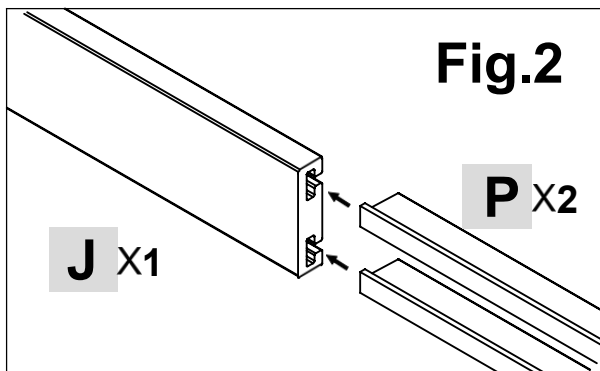
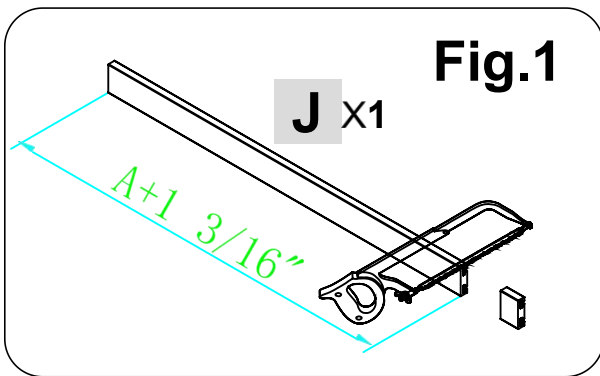
1. Loosen the set screws on the **Bottom Guide Block (I)** with a hex key and separate its components.
2. Clamp the fixed part onto the **Fixed Panel (D1)**, then tighten the set screws with a hex key.

Fig.1**Fig.2**

13 Install **Threshold Water Dam (J)** and **Water Dam Seal (P)**

NOTE

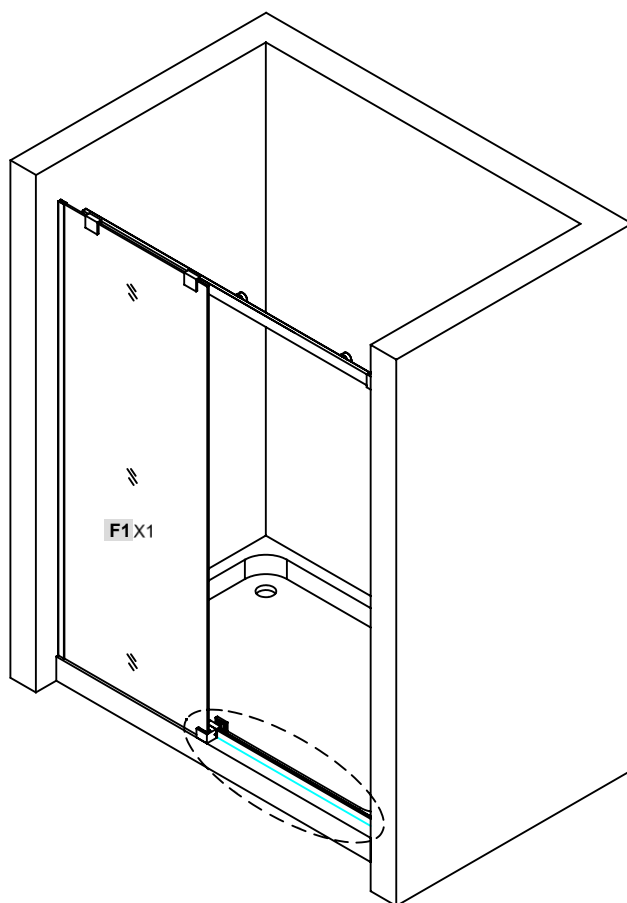
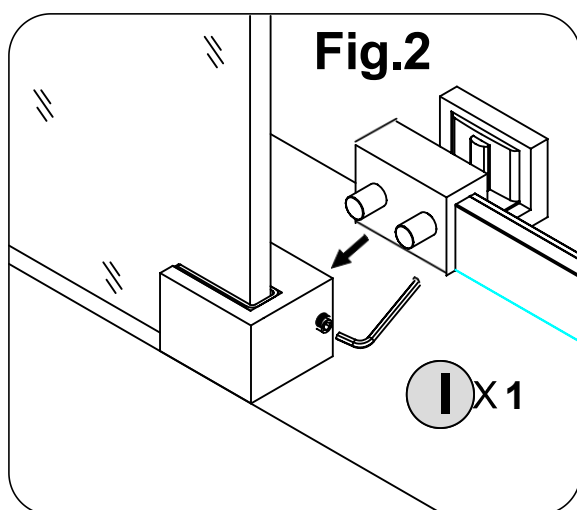
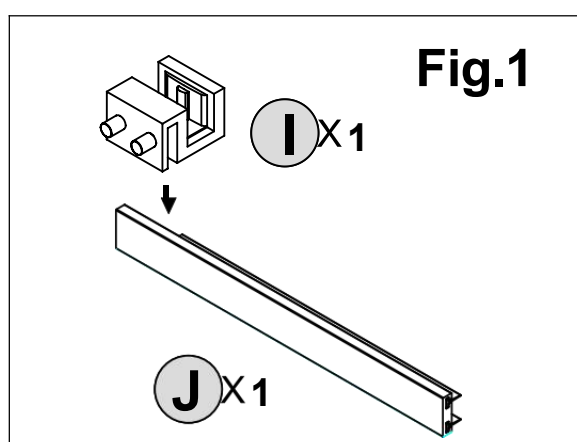
1. Measure and trim the excess length of the **Threshold Water Dam (J)** to $[A + 1 \frac{3}{16}" (30\text{mm})]$ on-site.
2. Insert the **Water Dam Seal (P)** into the **Threshold Water Dam (J)** respectively. (Note: The **Water Dam Seal (P)** on the side of the **Sliding Panel (D2)** should be flush with the **Threshold Water Dam (J)**.)
3. Apply silicone sealant to the bottom of the **Threshold Water Dam (J)**.



14 Install Threshold Water Dam (J)

NOTE

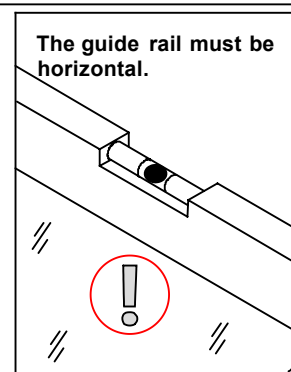
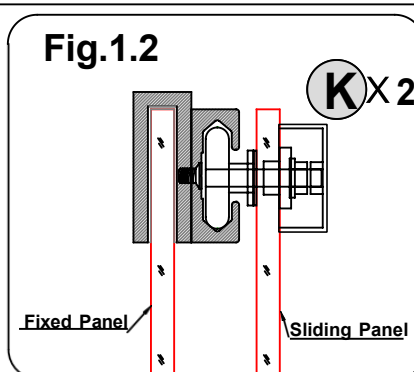
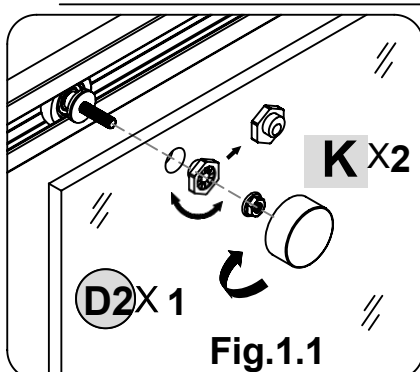
1. Clamp the sliding panel part of the **Bottom Guide Block (I)** onto the **Threshold Water Dam (J)**, ensuring they are flush.
2. Insert the sliding panel part of the **Bottom Guide Block (I)** into its fixed part, then tighten the set screws.



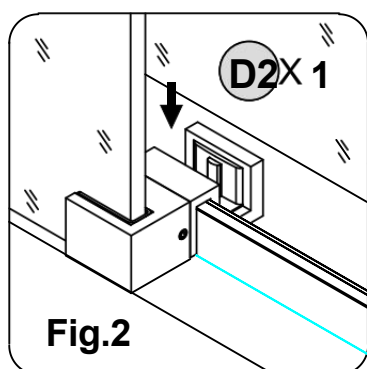
15 Install Sliding Panel (D2)

NOTE

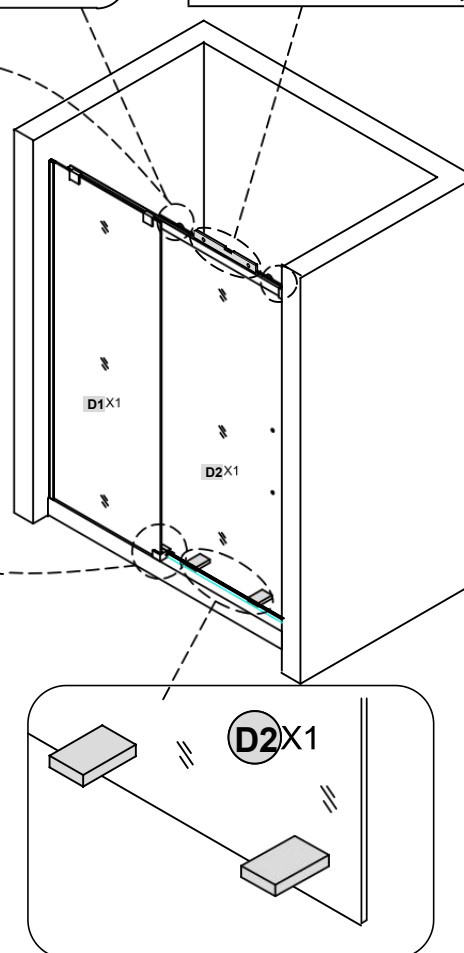
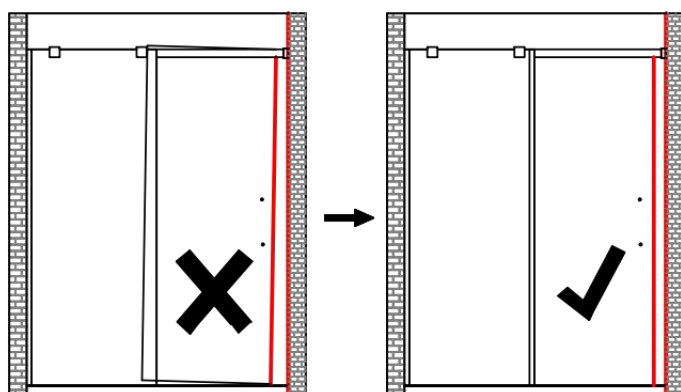
1. Place a wooden block under the **Sliding Panel (D2)**.
2. Lift the **Sliding Panel (D2)** and align its upper holes with the **Rollers (K)** machine screws.
3. Press the eccentric bushings into the holes of the **Sliding Panel (D2)**.
4. Adjust the **Rollers (K)** eccentric bushings to the correct height for smooth sliding of the **Sliding Panel (D2)**.
5. Make the sliding door edge parallel to the wall to achieve a sealed state when closed.
6. Tighten the eccentric bushings with nuts and secure the covers.



2. Insert the bottom of the **Sliding Panel (D2)** into the groove of the **Bottom Guide Block (I)**.



NOTE



16 Install Seals (H&N&G)

NOTE

1. Cut a 1 27/32" (47mm) notch at the top of the **F-type Bulb Seal Strip (H)**, then install it on the **Sliding Panel (D2)**.
2. Install the **Door Magnetic Seal (N)** on the **Sliding Panel (D2)**.
3. Install the **F-type Seal Strip (G)** on the **Fixed Panel (D1)**.

Fig.1.1

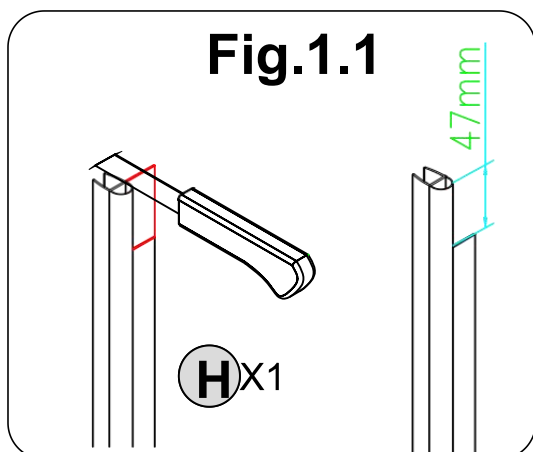


Fig.1.2

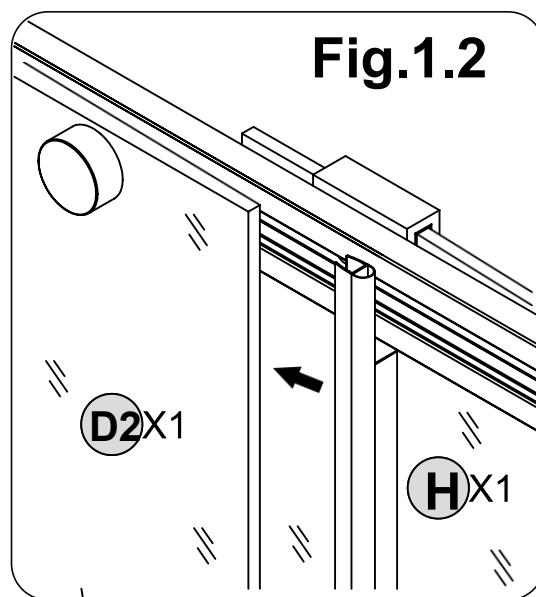


Fig.2

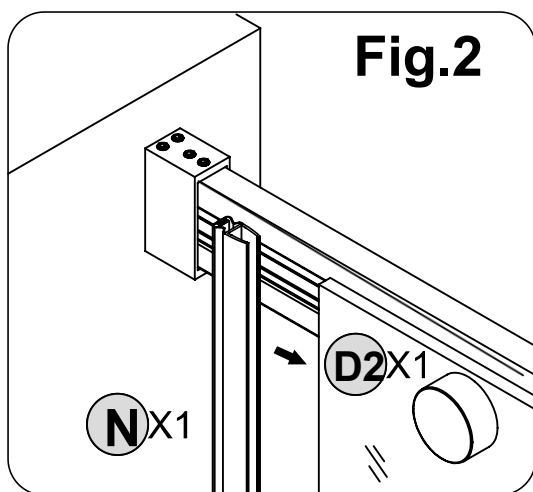
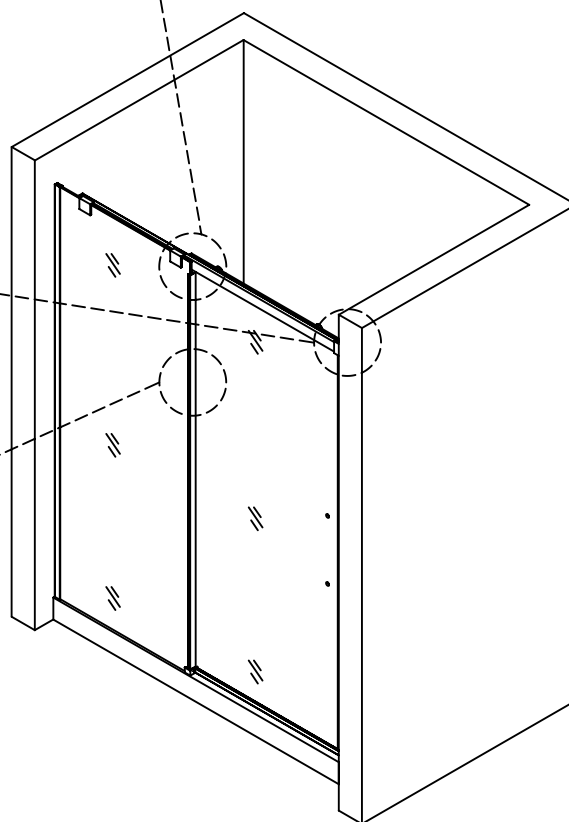
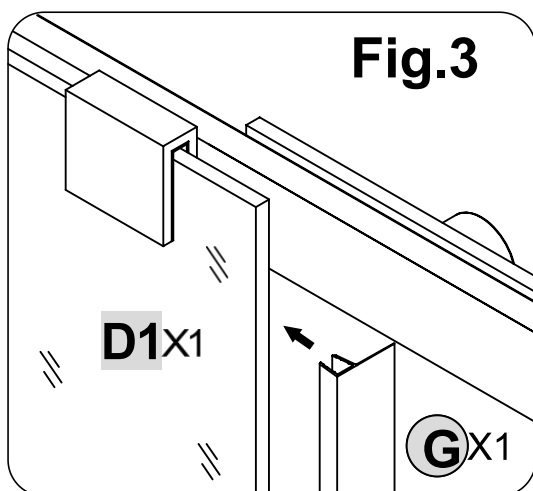


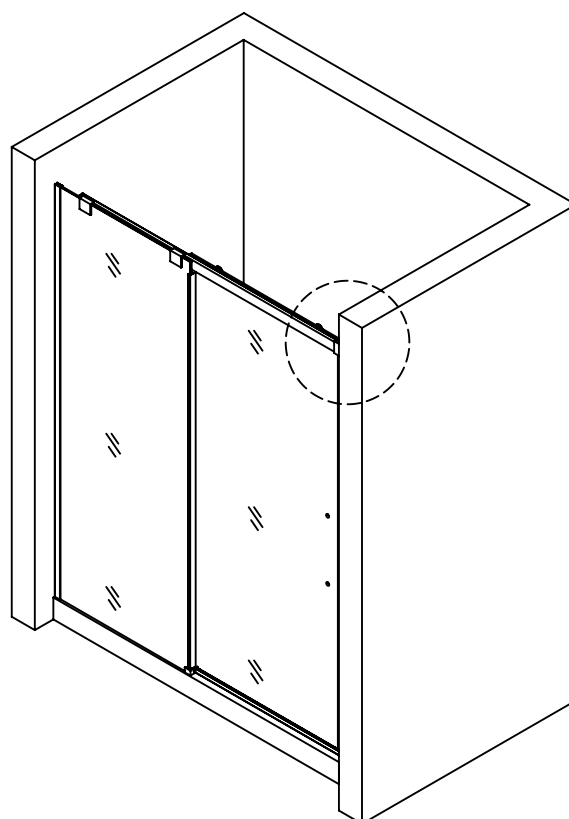
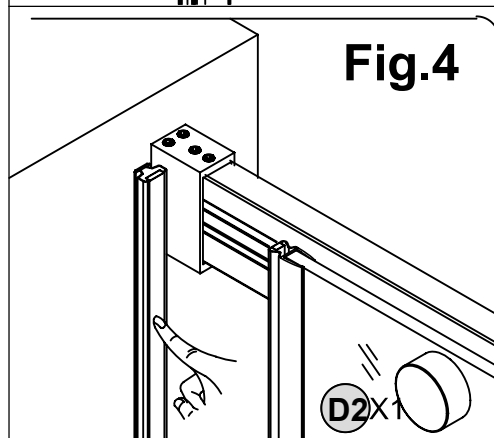
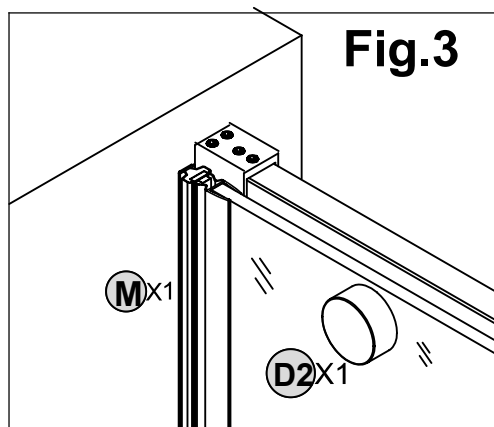
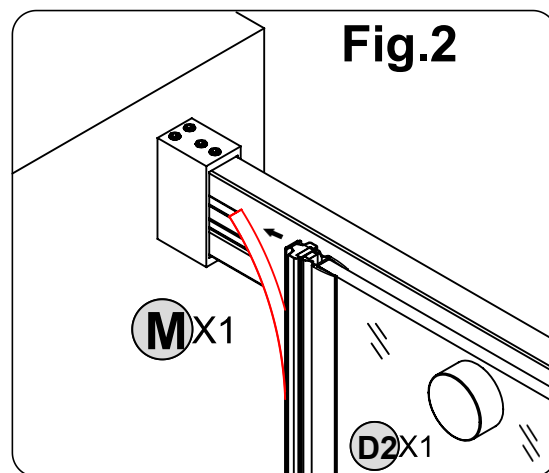
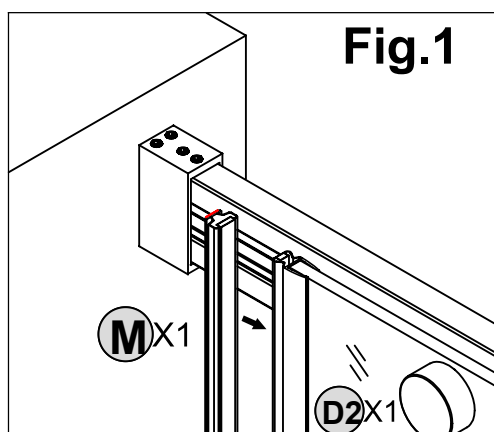
Fig.3



17 Install **Wall Magnetic Seal (M)**

NOTE

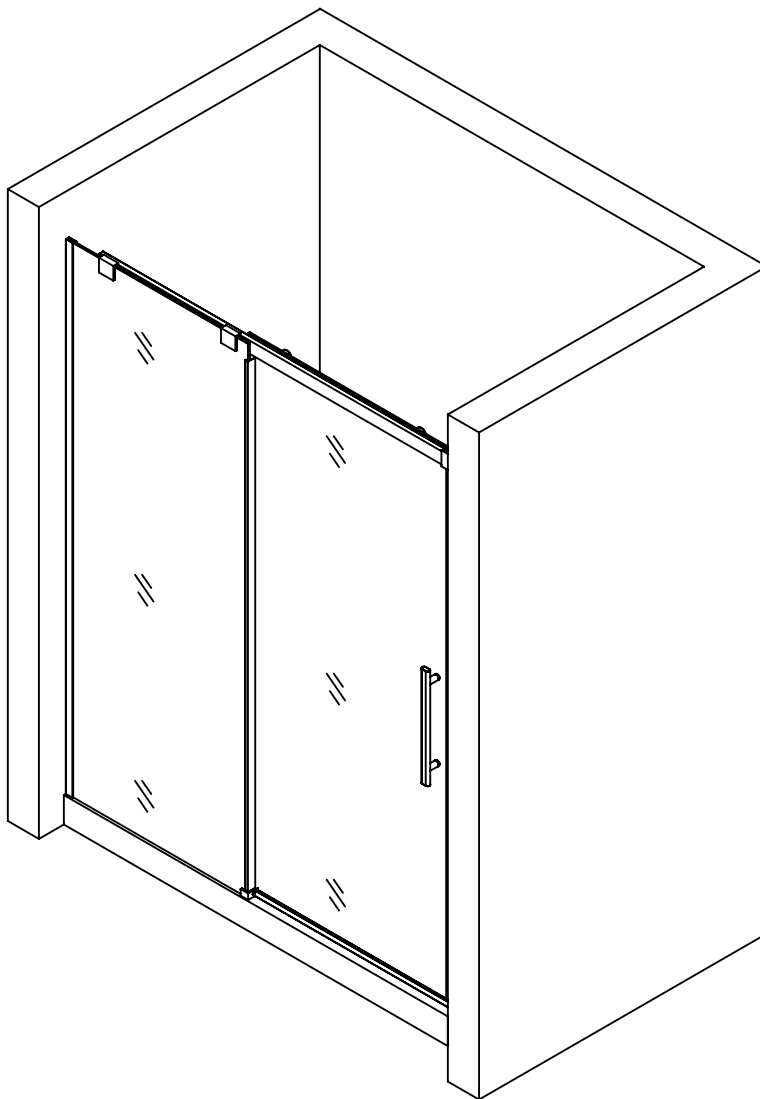
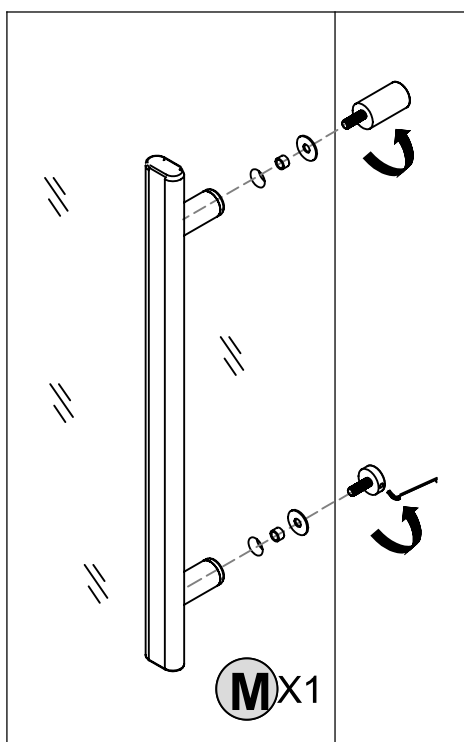
1. Attach the **Wall Magnetic Seal (M)** to the **Door Magnetic Seal (N)**.
2. Peel off the 3M adhesive backing from the **Wall Magnetic Seal (M)**.
3. Move the **Sliding Panel (D2)** to align the **Wall Magnetic Seal (M)** flush against the wall.
4. Push the **Sliding Panel (D2)** open, then firmly press the **Wall Magnetic Seal (M)** to stick it flush on the wall.



18

 Install **Handle (O)****NOTE**

Install the **Handle (O)** on the **Sliding Panel (D2)**, ensuring all provided plastic washers are used to protect the glass.



19 SEALING

NOTE

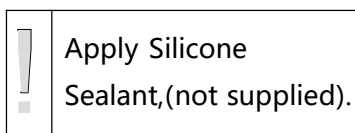
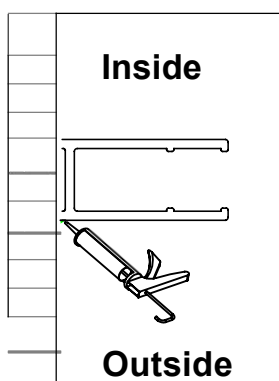
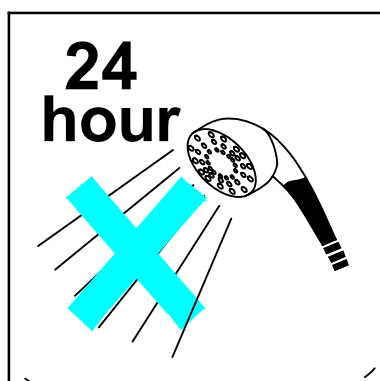
The surfaces need to be clean and free of debris before applying silicone.

NOTE

Make sure the shower door is tightly closed and opens smoothly. Apply high-quality silicone sealant along the bottom of the fixed glass and the bottom of the lower water barrier.



Allow 24 hours for the silicone to cure before using the shower.



Apply silicone around the fixed glass and the lower water barrier.

